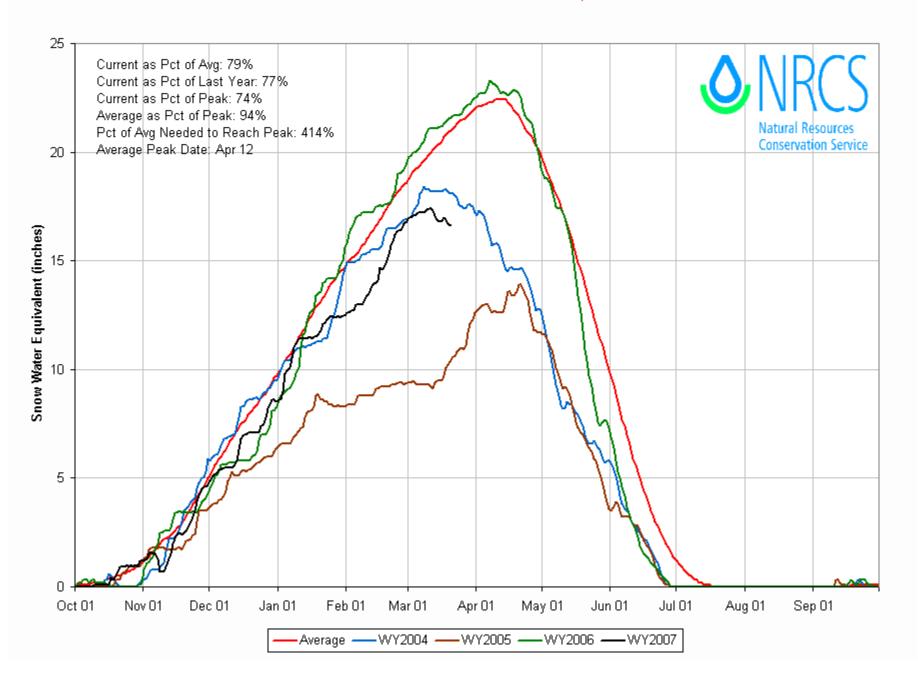


SNOTEL DATA AS OF MARCH 19, 2007

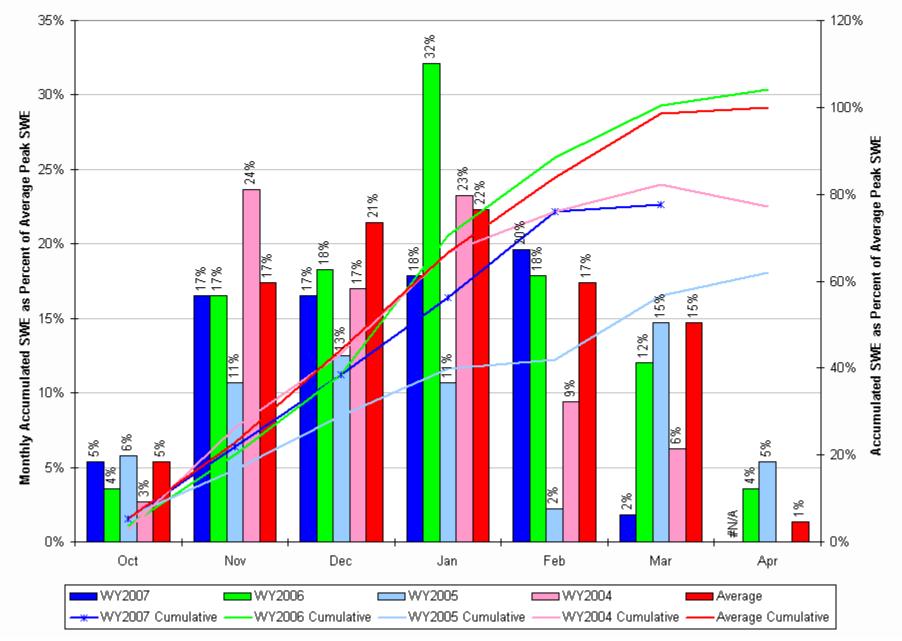
Basin	This Year % of ave.	This Week versus Last Week	Last Year % of ave.	This Year as % of Last Year	Current swe To Peak	Average swe To Peak
Kootenai	90%	-6%	109%	83%	83%	91%
Flathead	79%	-5%	101%	78%	72%	91%
Upper Clark Fork	78%	-6%	98%	80%	68%	88%
Bitterroot	78%	-6%	112%	70%	73%	93%
Lower Clark Fork	77%	-7%	99%	78%	72%	93%
Jefferson	74%	-5%	103%	72%	63%	85%
Madison	73%	-4%	110%	66%	63%	86%
Gallatin	72%	-5%	107%	67%	58%	82%
Missouri Headwaters	74%	-5%	106%	70%	63%	85%
Headwaters Mainstem	84%	-5%	104%	81%	71%	84%
Smith,Judith,Musselshell	83%	-7%	116%	72%	71%	86%
Sun,Teton,Marias	82%	-5%	93%	88%	73%	89%
Missouri Mainstem	82%	-7%	103%	80%	71%	87%
St. Mary	81%	-4%	99%	81%	73%	93%
Upper Yellowstone	72%	-5%	99%	73%	61%	85%
Lower Yellowstone	71%	-6%	85%	84%	58%	82%
State-wide	78%	-6%	103%	76%	68%	88%

Columbia Basin Time Series Snowpack Summary

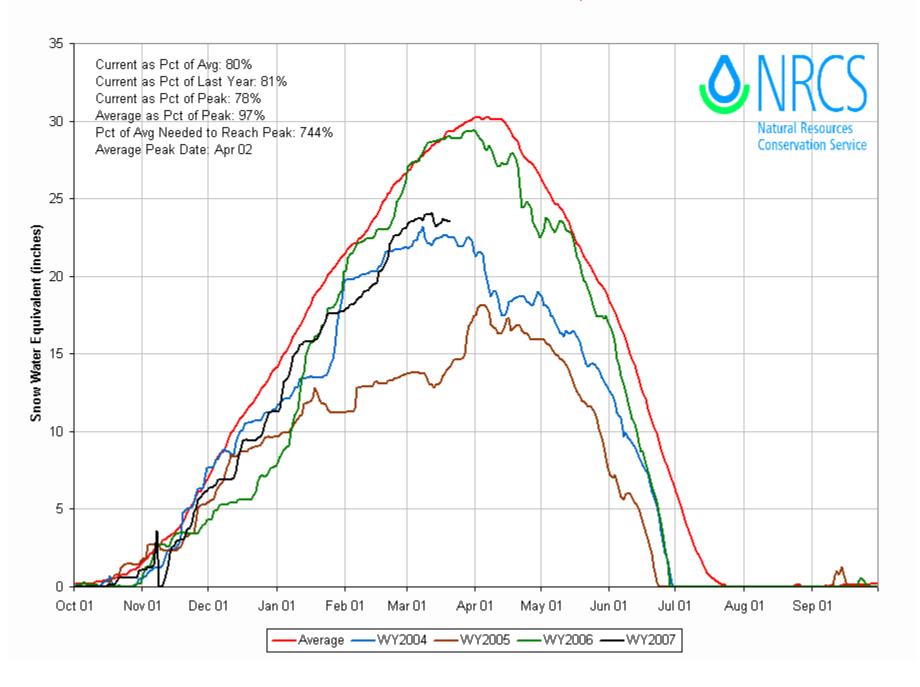


Columbia Basin Time Series Peak Snowpack Summary



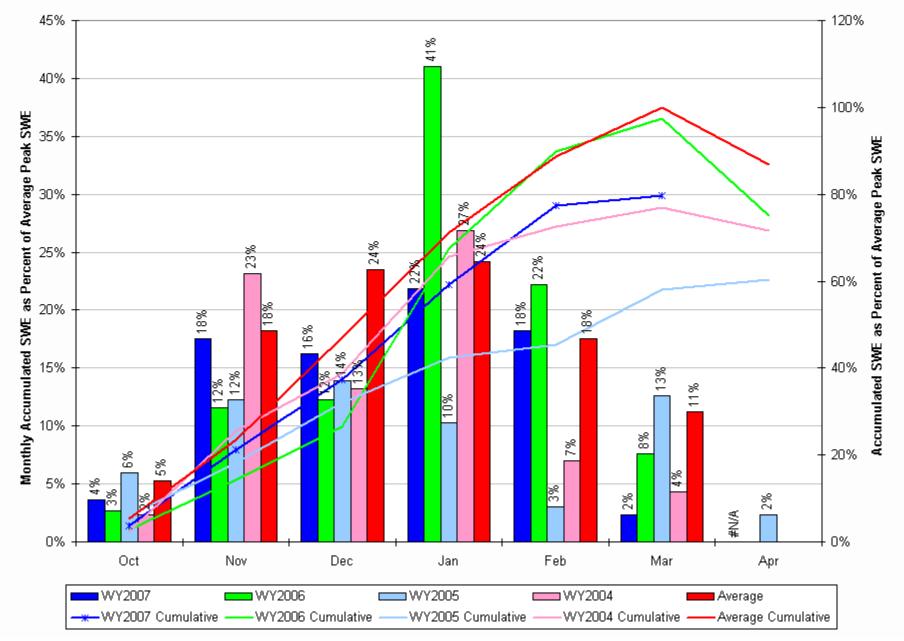


St. Mary Time Series Snowpack Summary

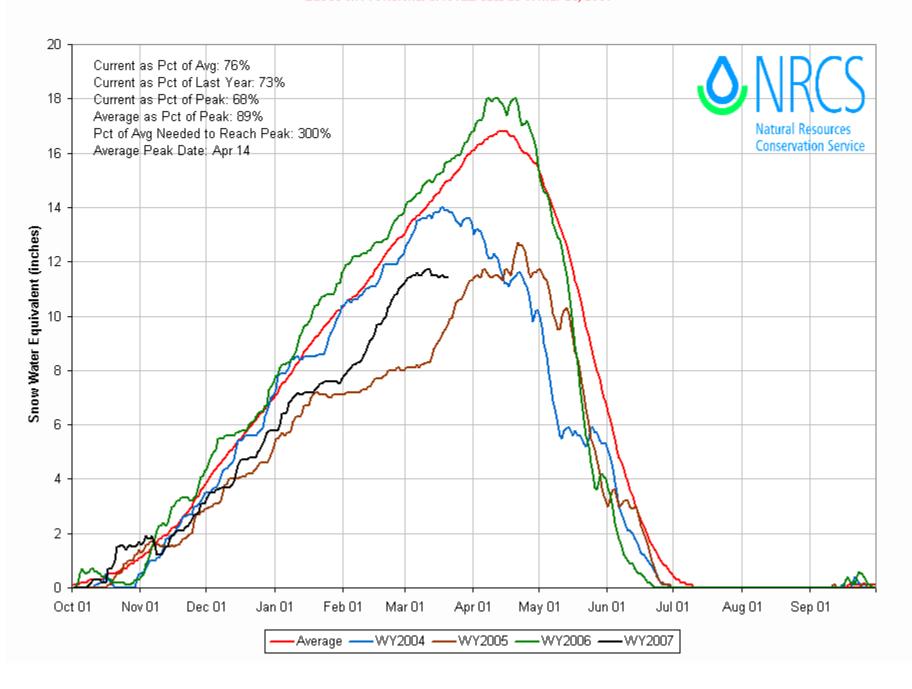


St. Mary Time Series Peak Snowpack Summary



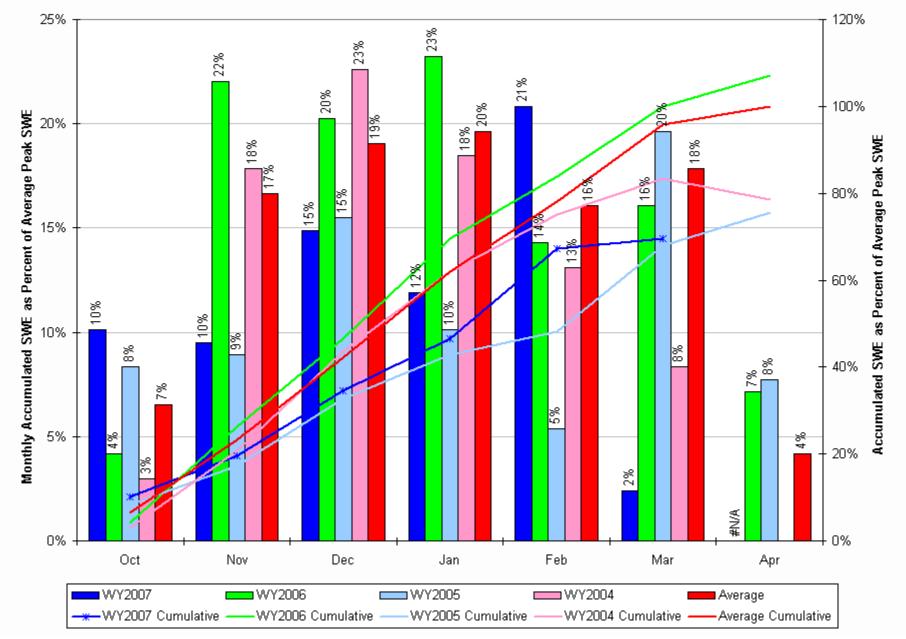


Missouri Basin Time Series Snowpack Summary

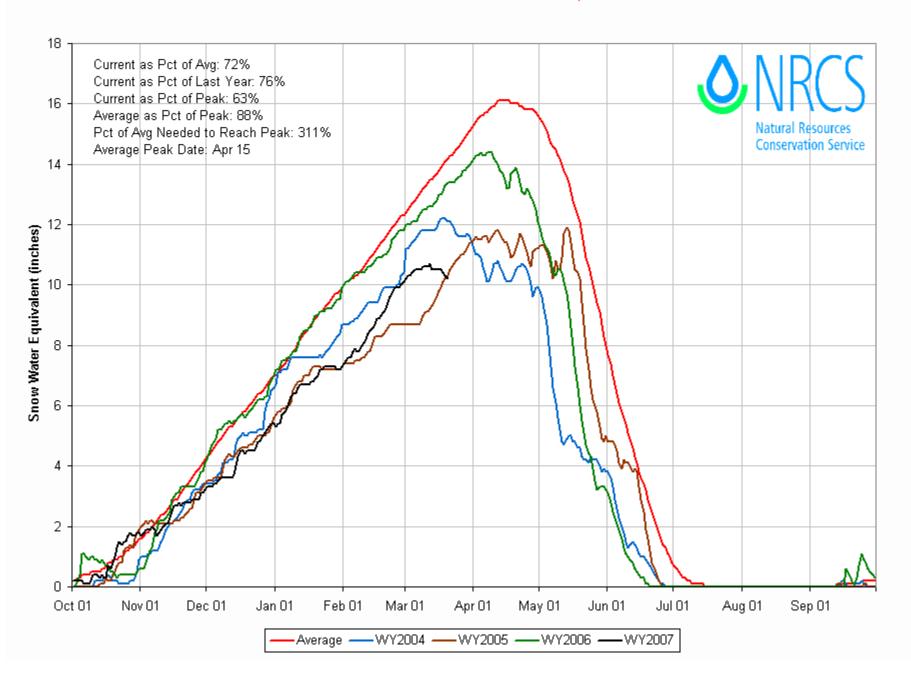


Missouri Basin Time Series Peak Snowpack Summary



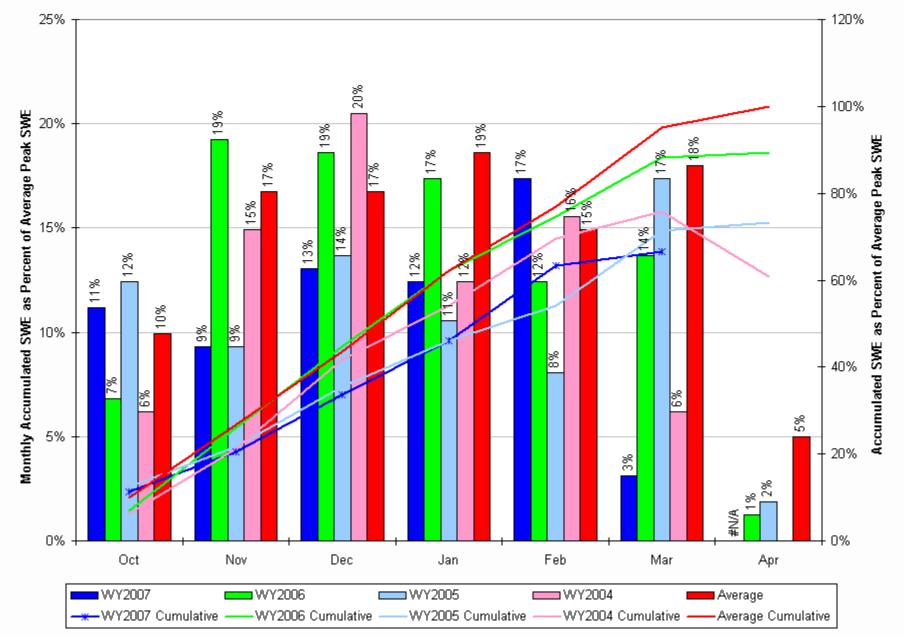


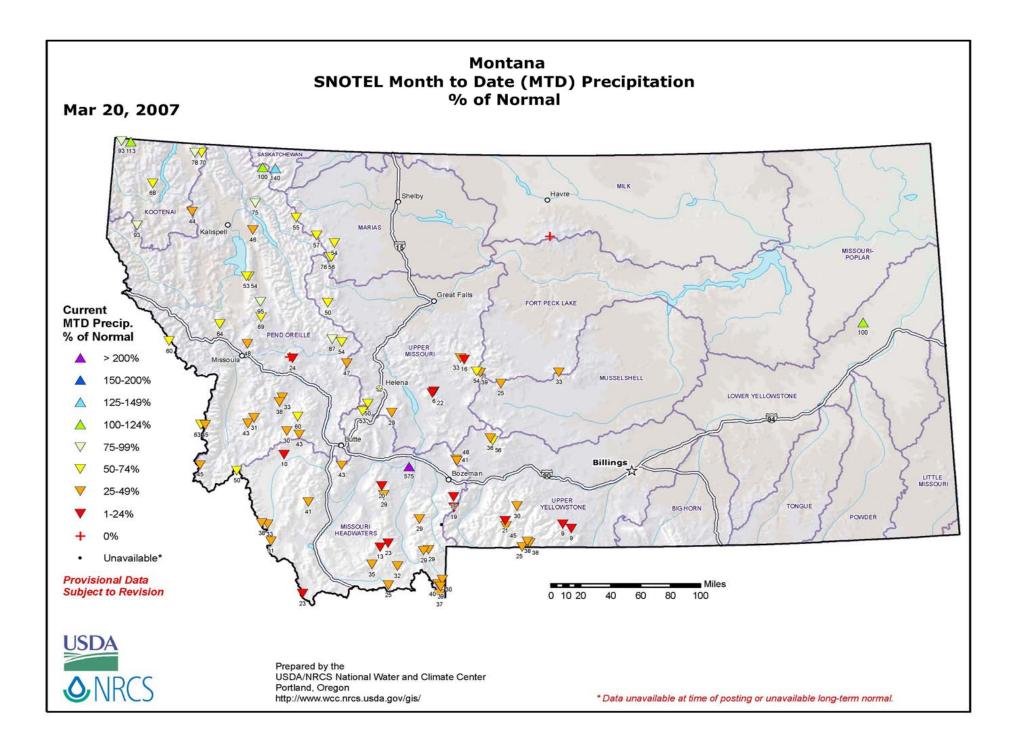
Yellowstone Basin Time Series Snowpack Summary

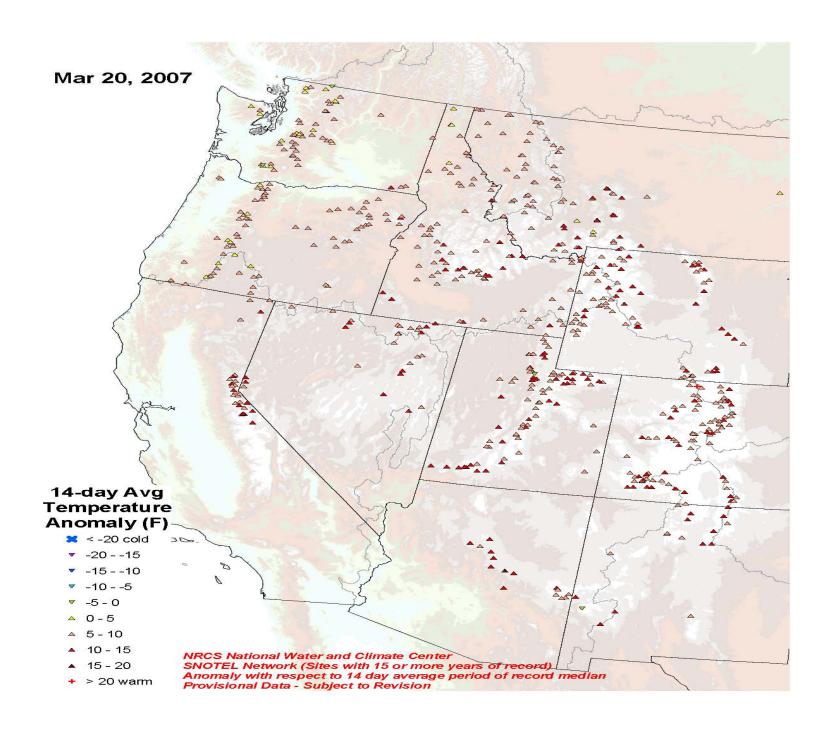


Yellowstone Basin Time Series Peak Snowpack Summary









SUMMARY

- Current snowpack has decreased about 10% from March 1 and is much less than last year.
- March mountain precipitation is generally 1/3 to 1/2 of average.
- SNOTEL air temperatures over the past 14 days have generally been 5 to 10 degrees above average.
- Spring and summer streamflows west of the divide are forecast to be near to below average and east of the divide are forecast to be below to well below average.